

Abstract Of The Disclosure

A device for the elastic, vibration-damping accommodation of an assembly with respect to a mounting fixed to a frame, having at least one elastic element that is situated between the assembly and the mounting that is fixed to the frame, the assembly having at least one first support surface, and the mounting having at least one second support surface, and the two support surfaces face each other and run transversely, especially at right angles, to the vibrational plane of the vibration and, as seen in the direction of vibration, the elastic element lies in an overlapping position to the support surfaces. It is provided that the two support surfaces have a lateral clearance from each other, and that the first elastic element bridges the clearance in the form of a first free bridge.

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